

Summer School in Mathematics

June 27–July 1, 2022

for graduate and undergraduate students

Eötvös Loránd University, Budapest, Hungary,

in cooperation with

Alfréd Rényi Institute of Mathematics, Budapest, Hungary



Topics in number theory: ancient problems, recent results

Titles of minicourses:

Gyula Károlyi (ELTE): The polynomial method in combinatorial arithmetic

Péter Maga (Rényi Institute): Distribution of primes in arithmetic progressions

János Pintz (Rényi Institute): Small and bounded gaps between primes

Árpád Tóth (ELTE): Introduction to elliptic curves

Gergely Zábrádi (ELTE): p -adic methods in arithmetic

Registration deadline: June 15, 2022

URL: <http://www.math.elte.hu/summerschool>

E-mail: summerschool@math.elte.hu

